

Figure 1

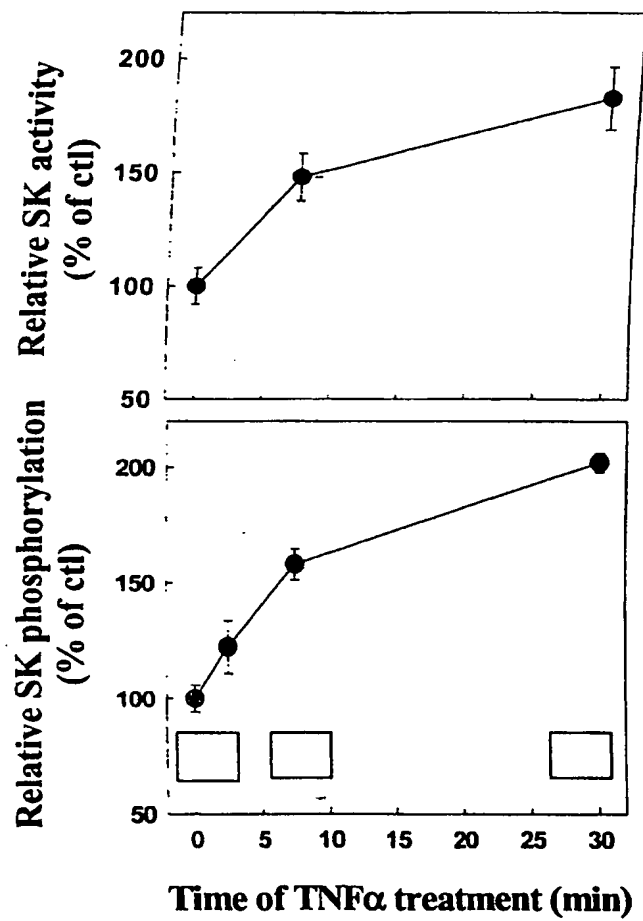


Figure 2

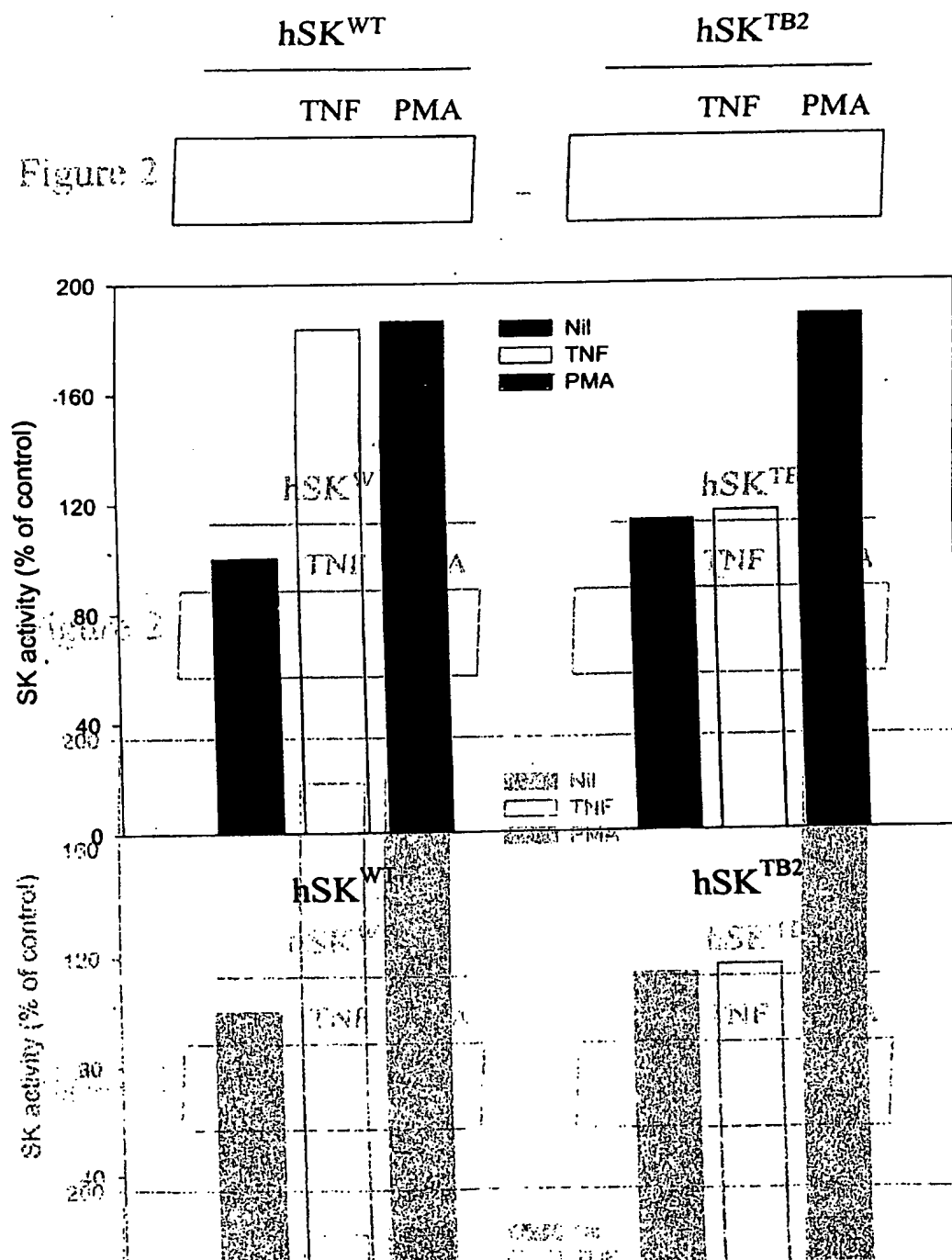


Figure 3

1 MDPAGGPRGVLP RCRVLVLLNPRGGKGKALQLFRSHVQPLLAEEAIEISFTMLTERRNHARELVRSEELG 70

71 RWDALVVMMSGDGLMHEVVNGLMERPDWETAIQKPLCSLPAGSGNALAASLNHYAGYEQVTNEDLLTNCTL 140

141 LLCRRLLSPMNNLLSLHTASGLRIFSLSLAWGFADVDLLESKYYRRLGEMRFTLTGFLRLAALRTYRGRL 210

211 AYLPGRVGSKTPASPVVVQQGPVDAHLVPLEEPVPSHWTVPDEDFVLVALLHSHLGSEMFAAPMGRC 280

281 AAGVMHLFYVRAGVSRAMLLRLFLAMEKGRHMEYECPYLVVVPVVAFRLEPKDGKGMFAVDGELMVSEAV 350

351 QGVHPNYPYFWMVSGCVEPPPSWKPPQMPPEEPL 384

Figure 4

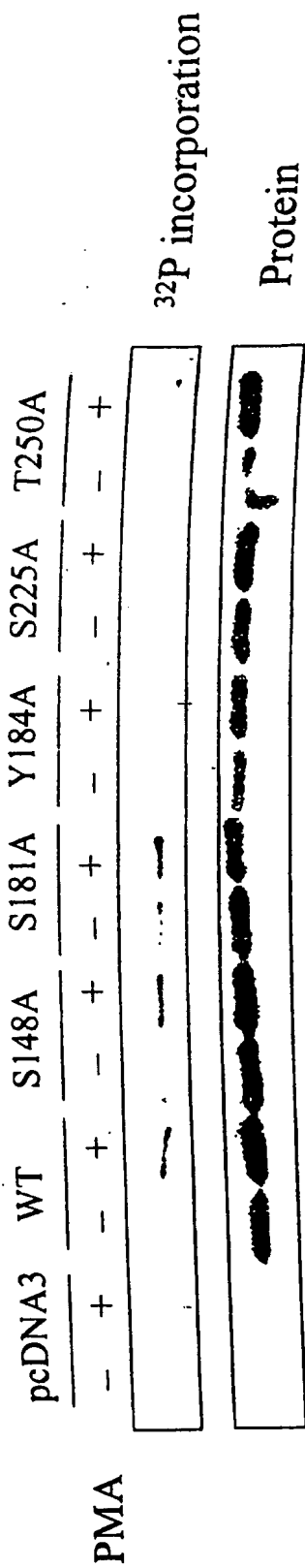




Figure 6

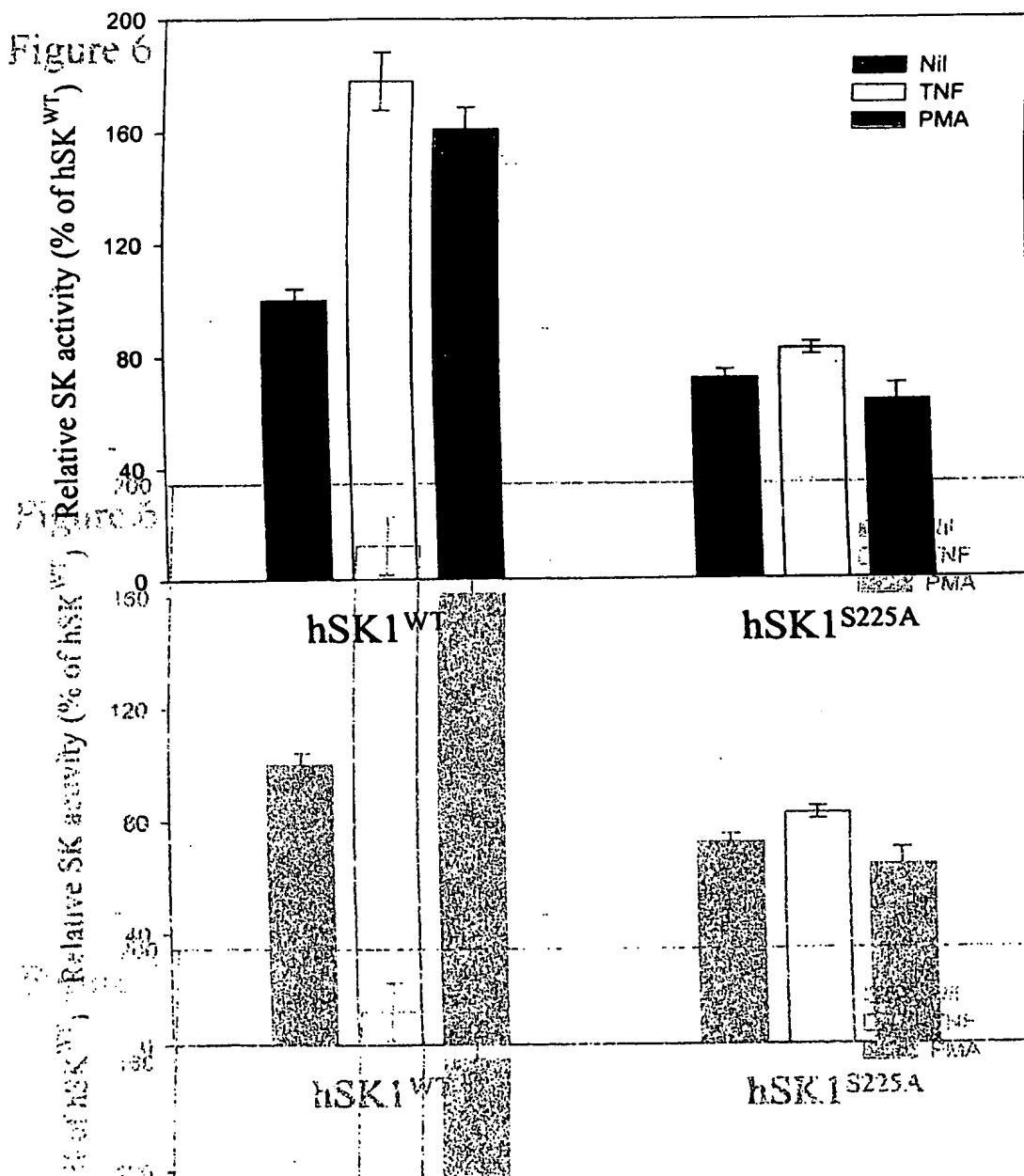


Figure 7

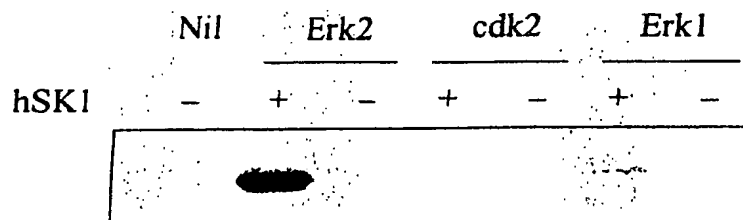


Figure 7

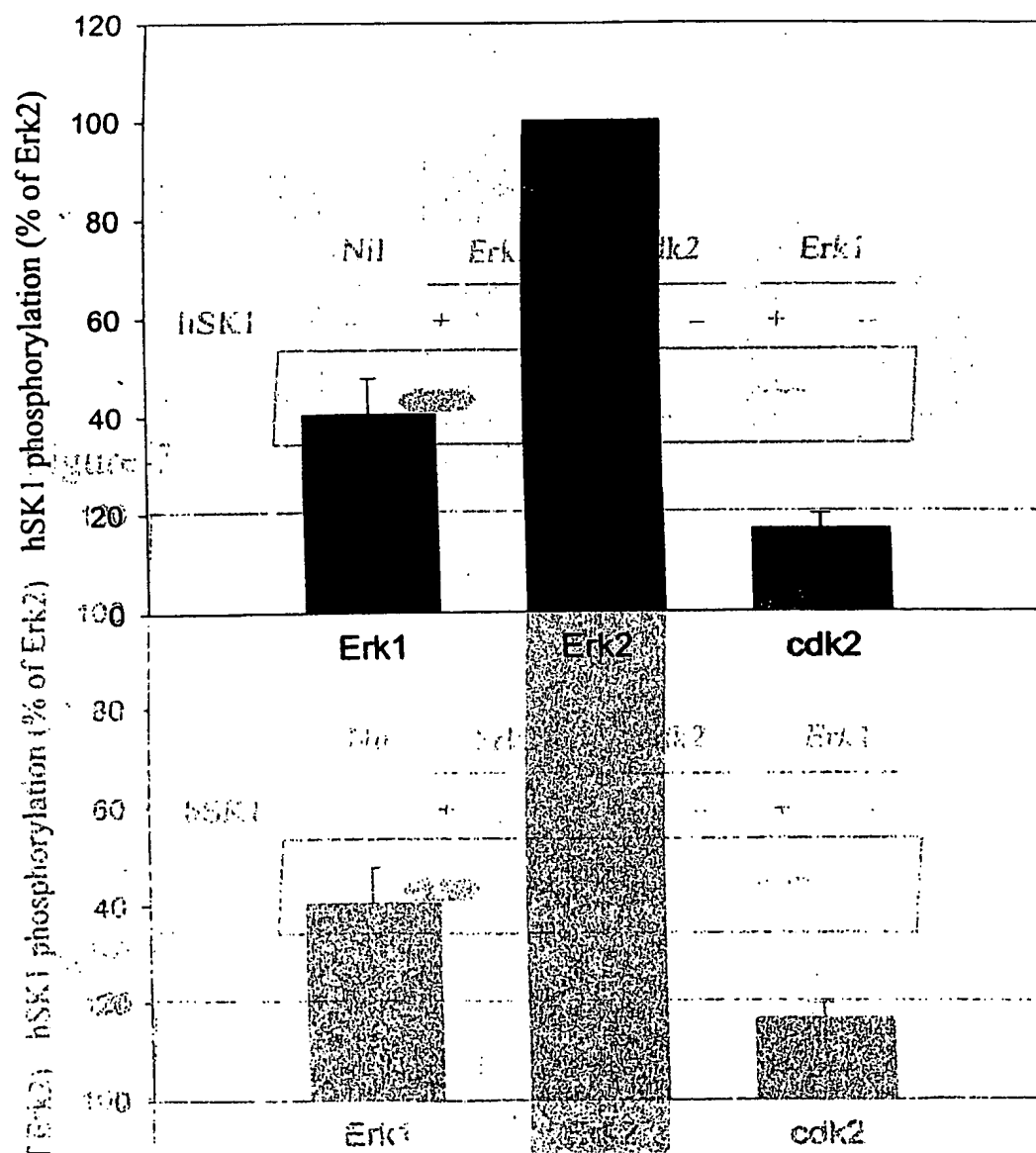


Figure 8

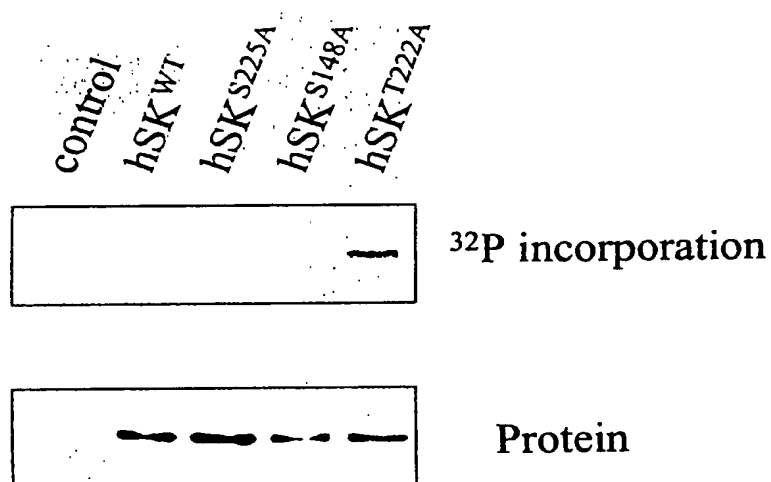




Figure 9

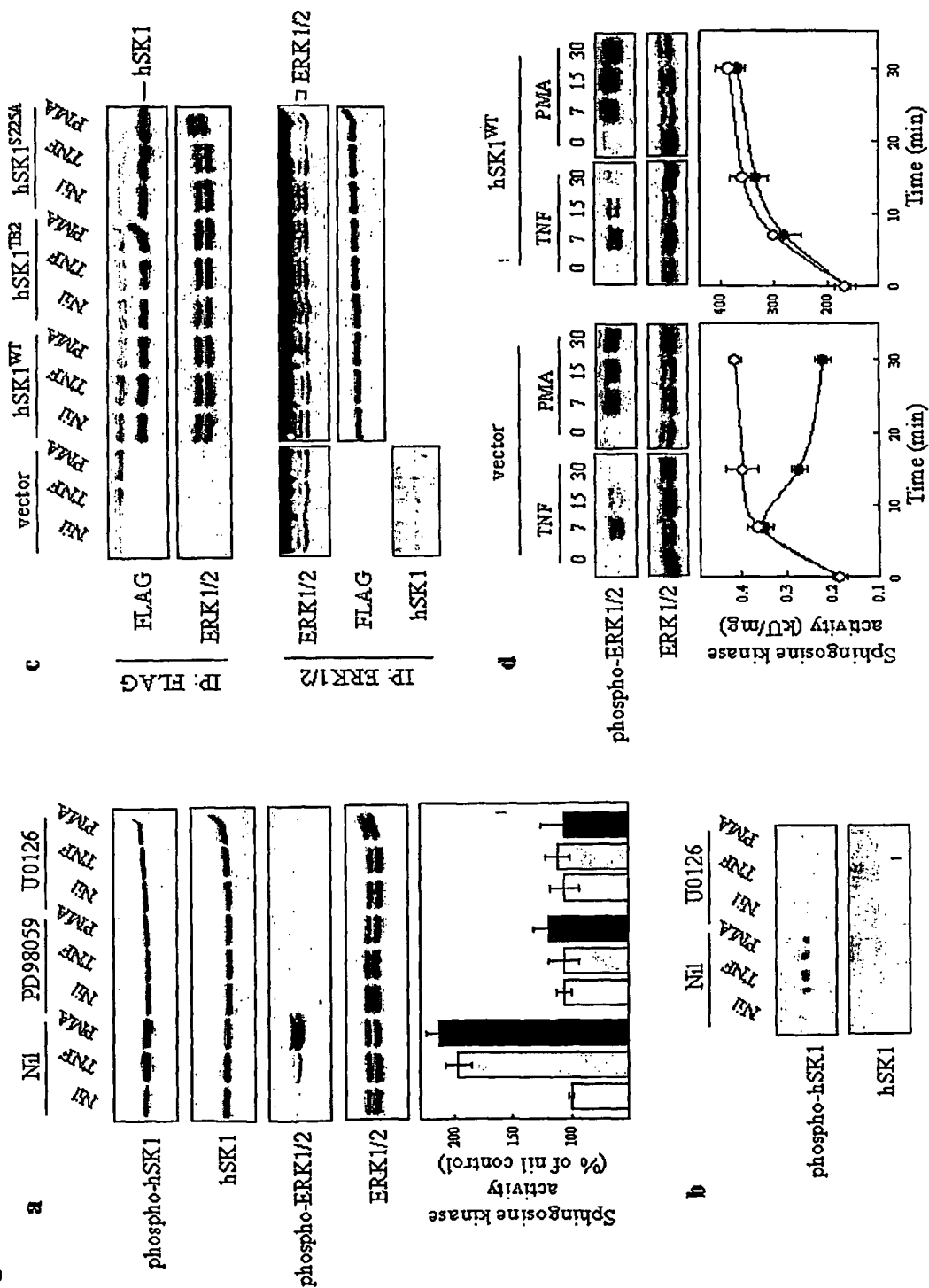


Figure 10A

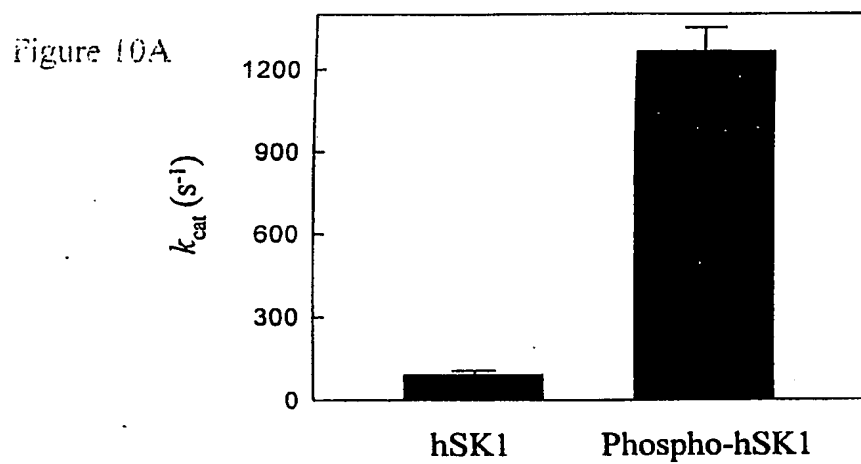


Figure 10A

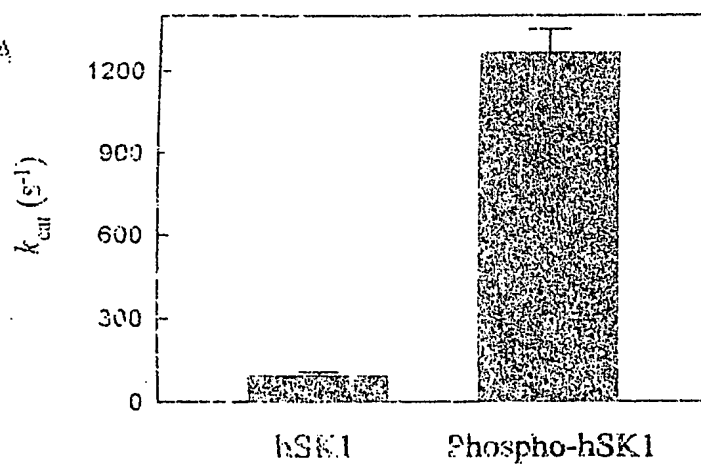


Figure 10A



Figure 10B

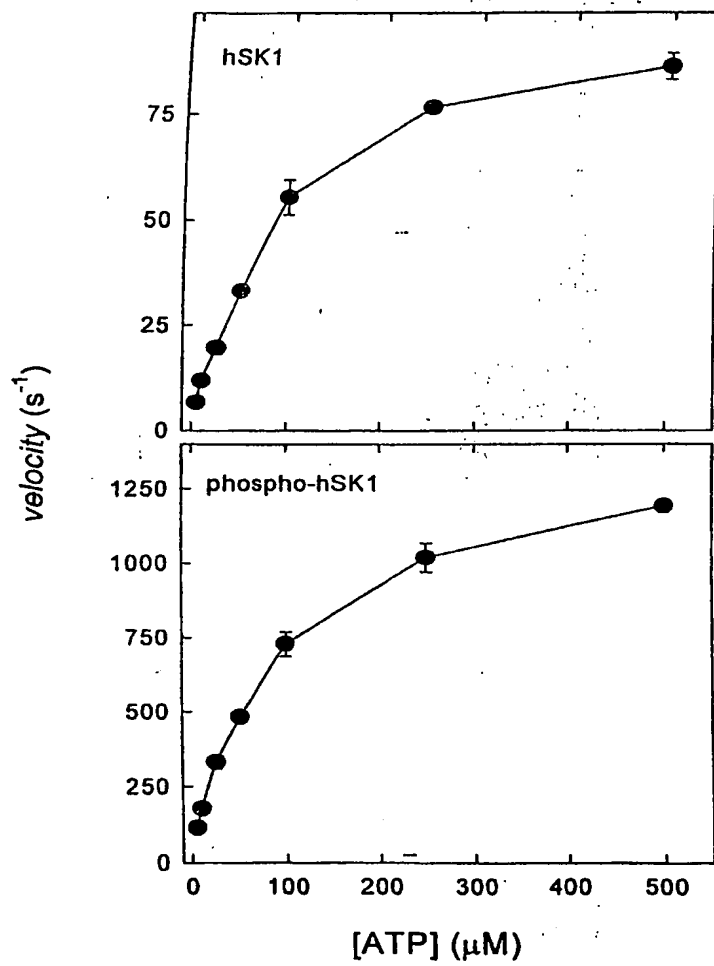


Figure 10C

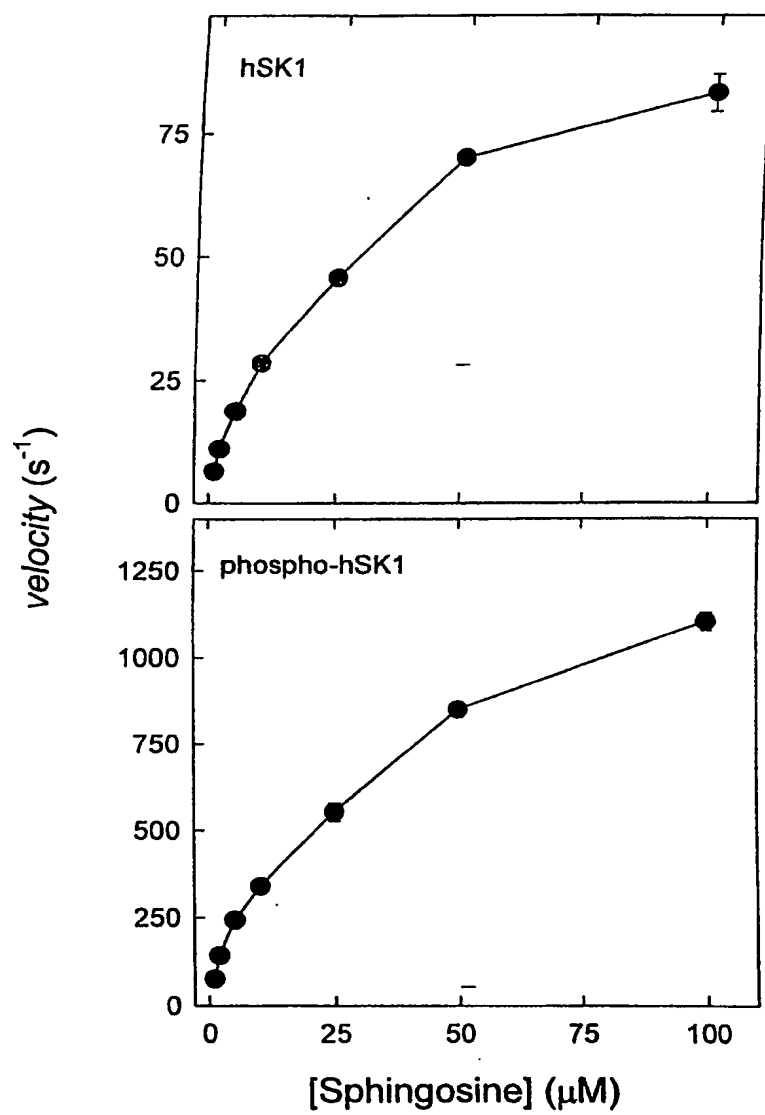


Figure 11

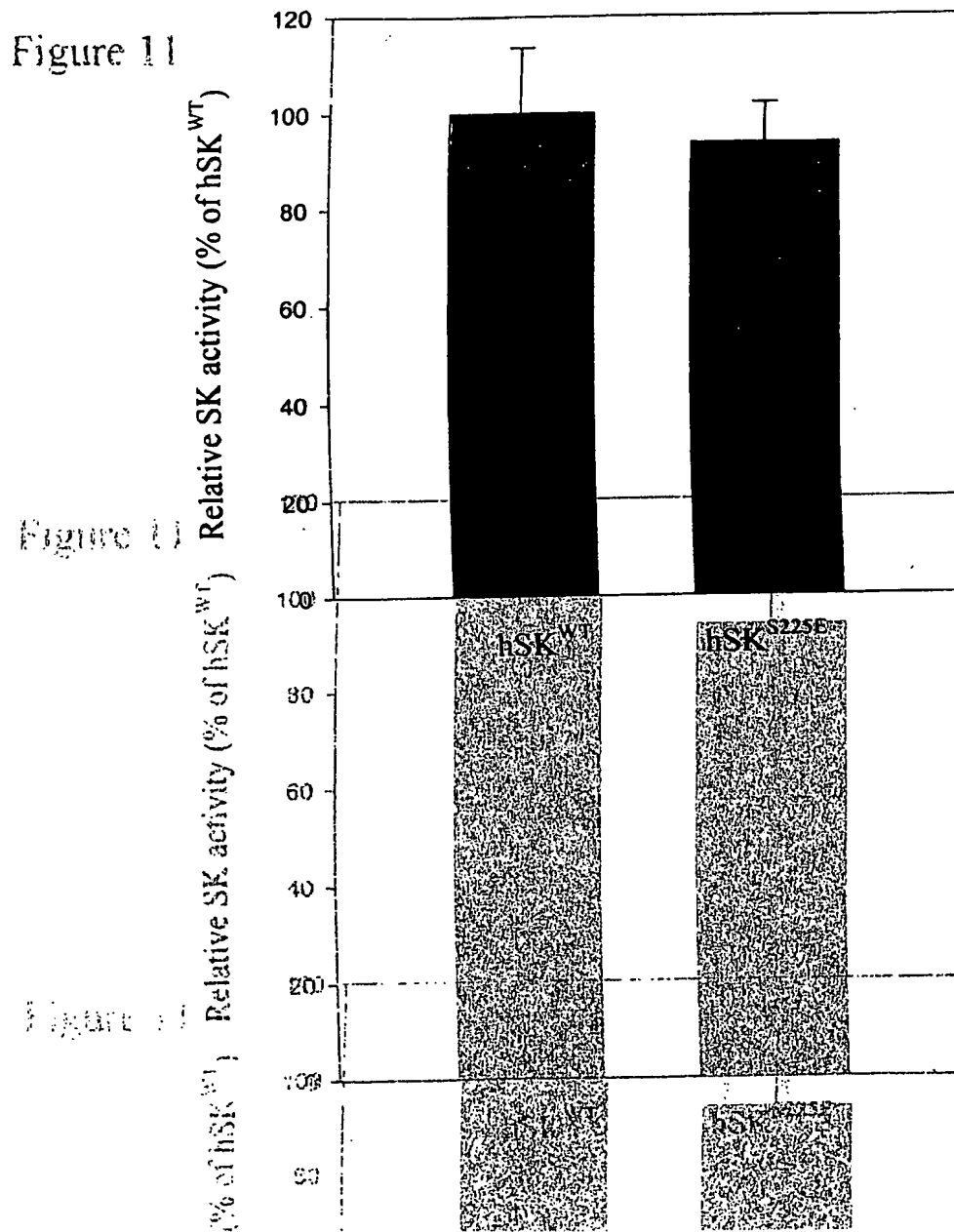


Figure 12

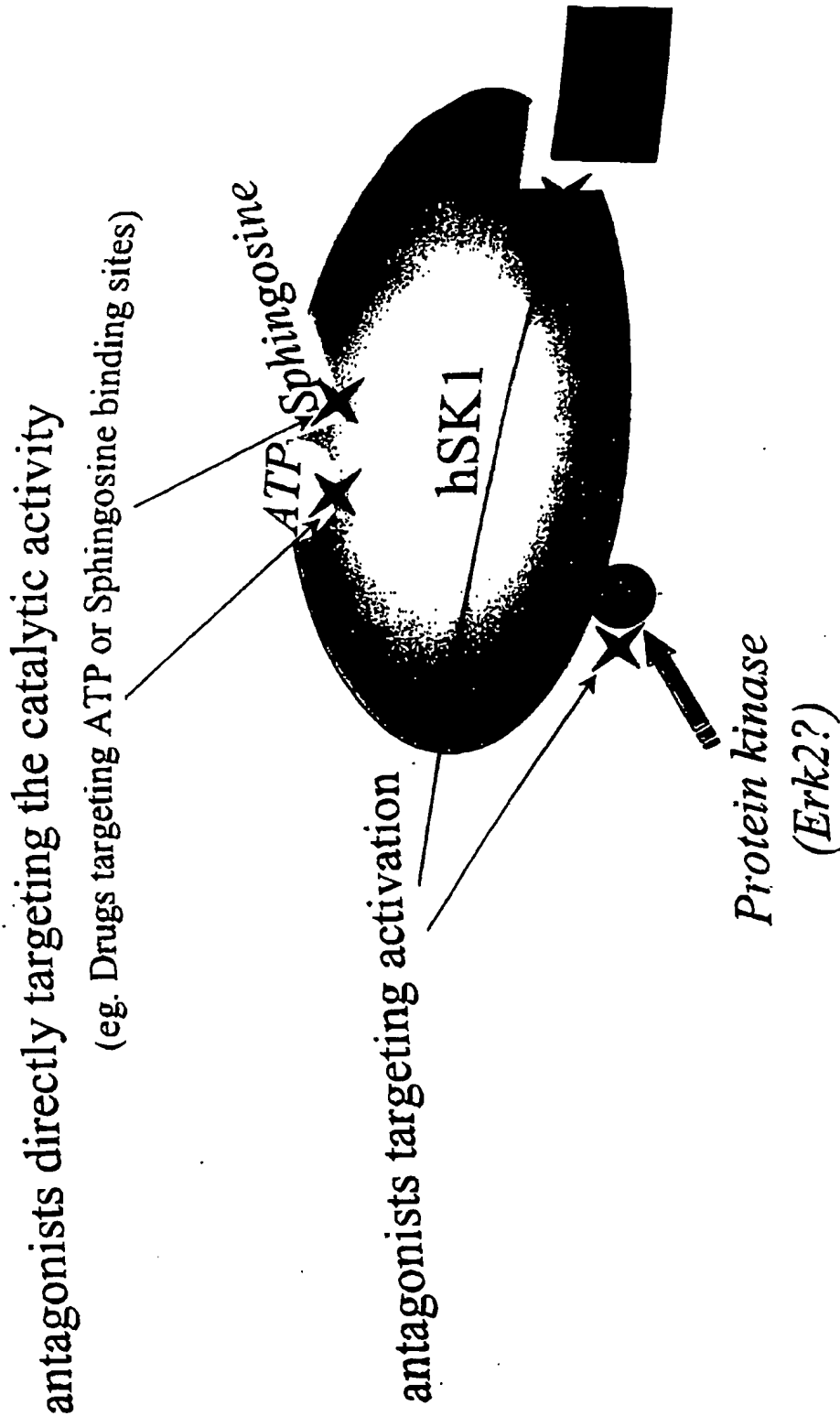


Figure 13

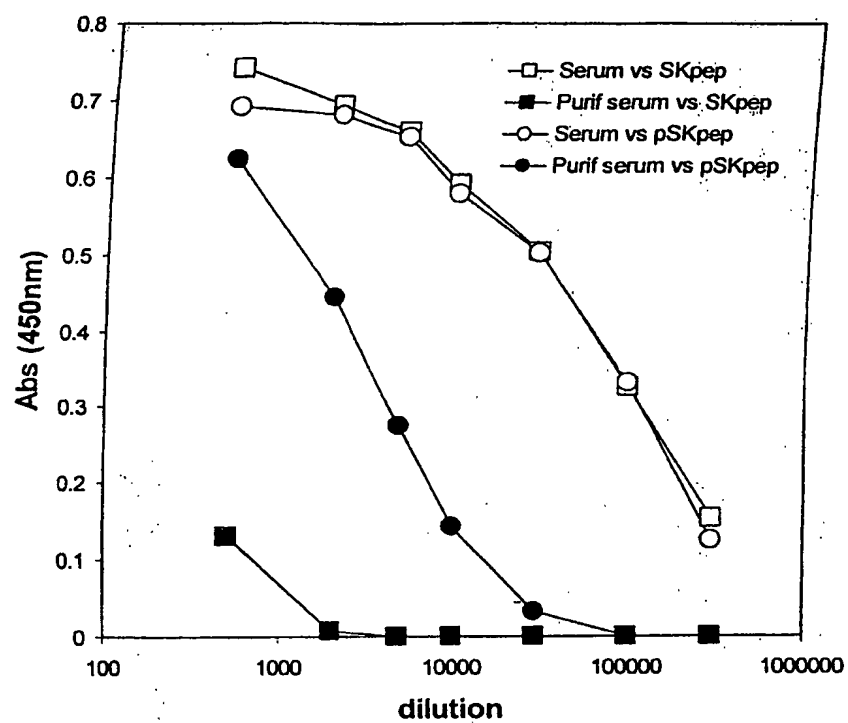


Figure 14

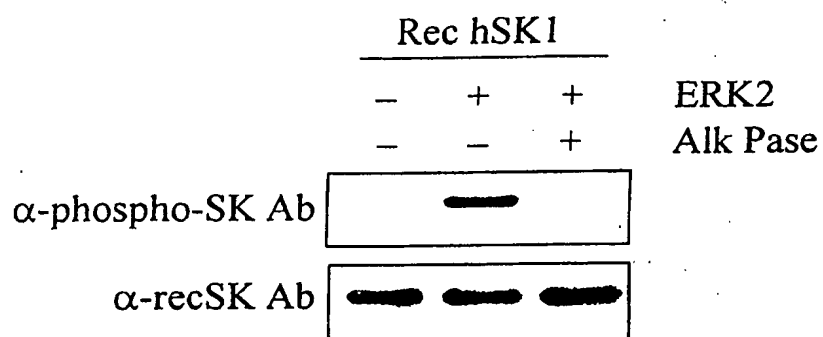




Figure 15

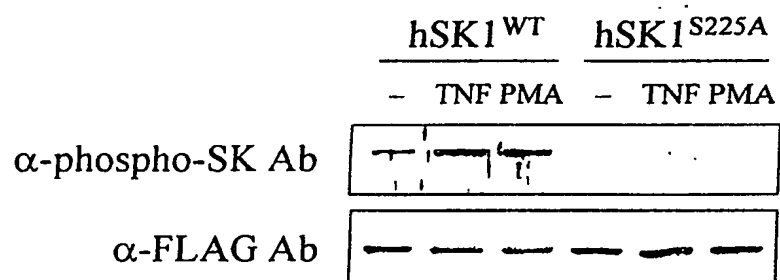


Figure 16

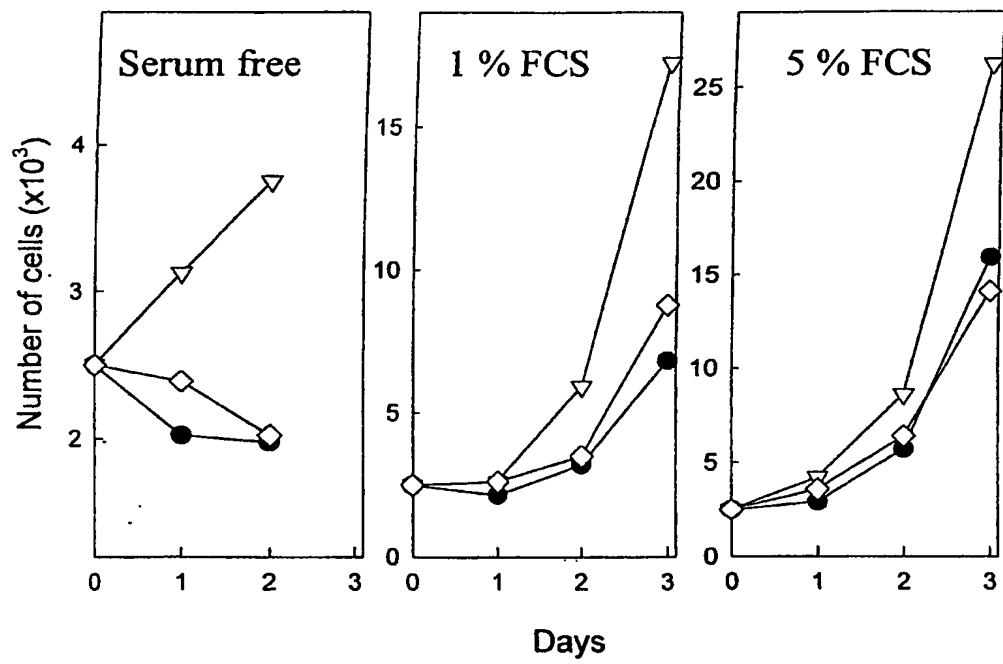
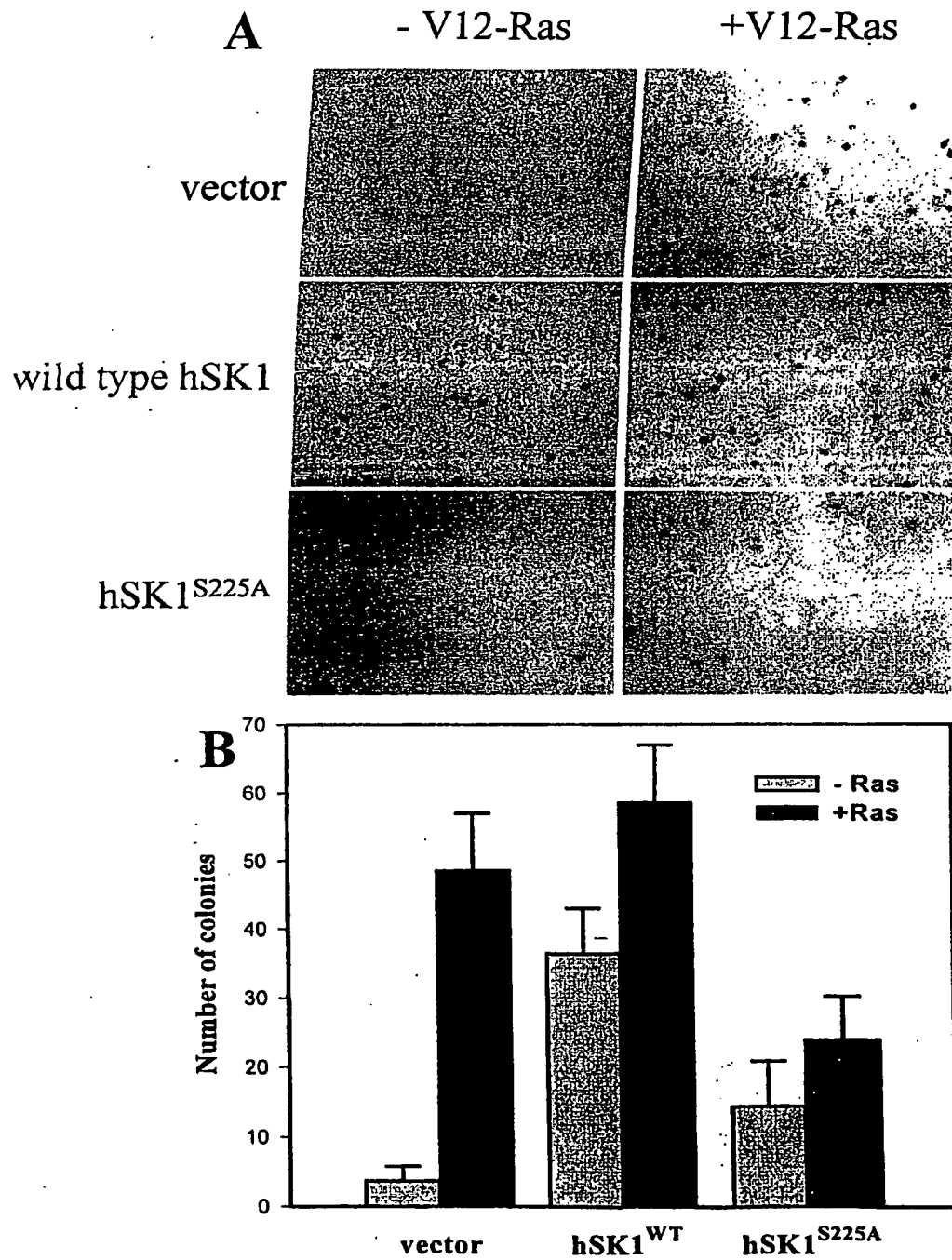


Figure 17



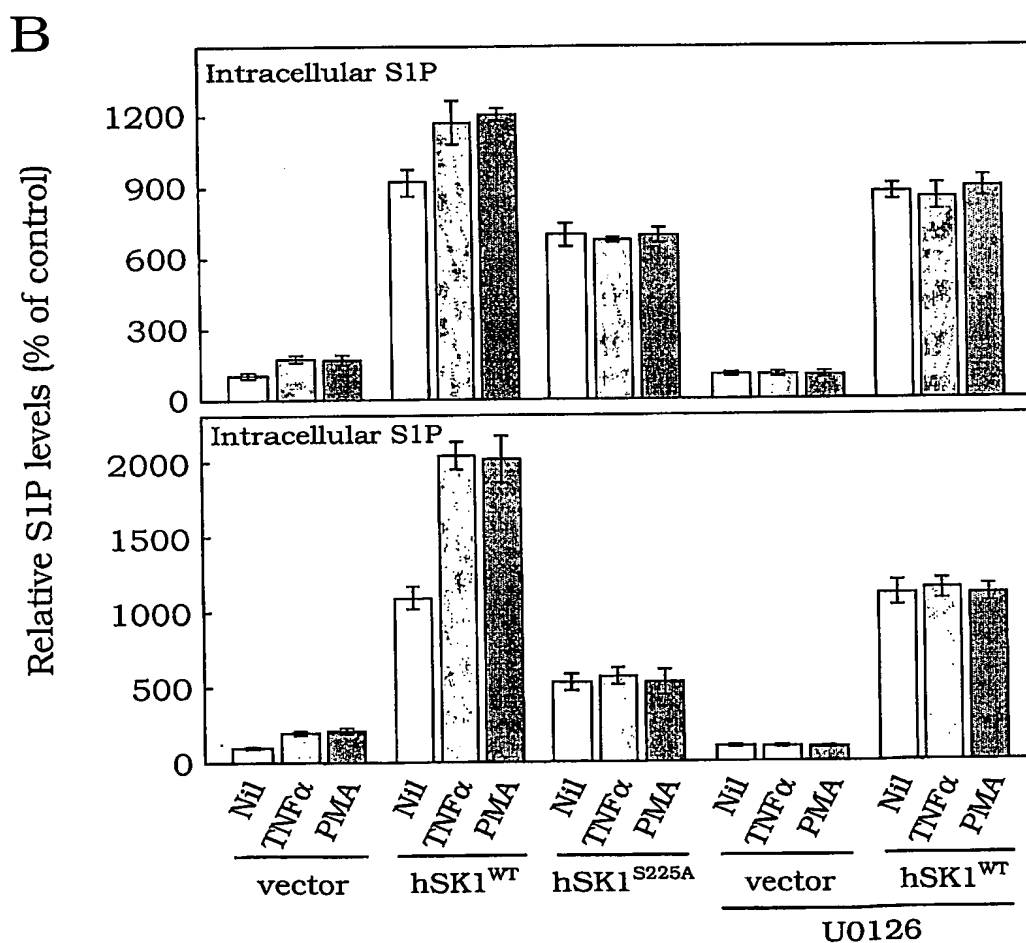
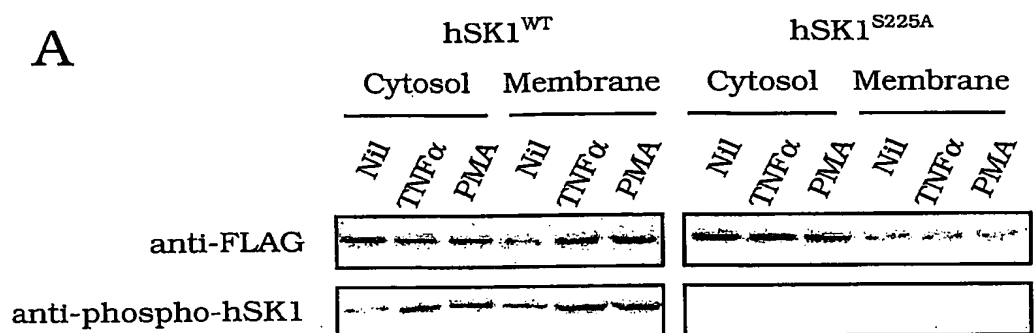


Figure 18

SUBSTITUTE SHEET (RULE 26) RO/AU

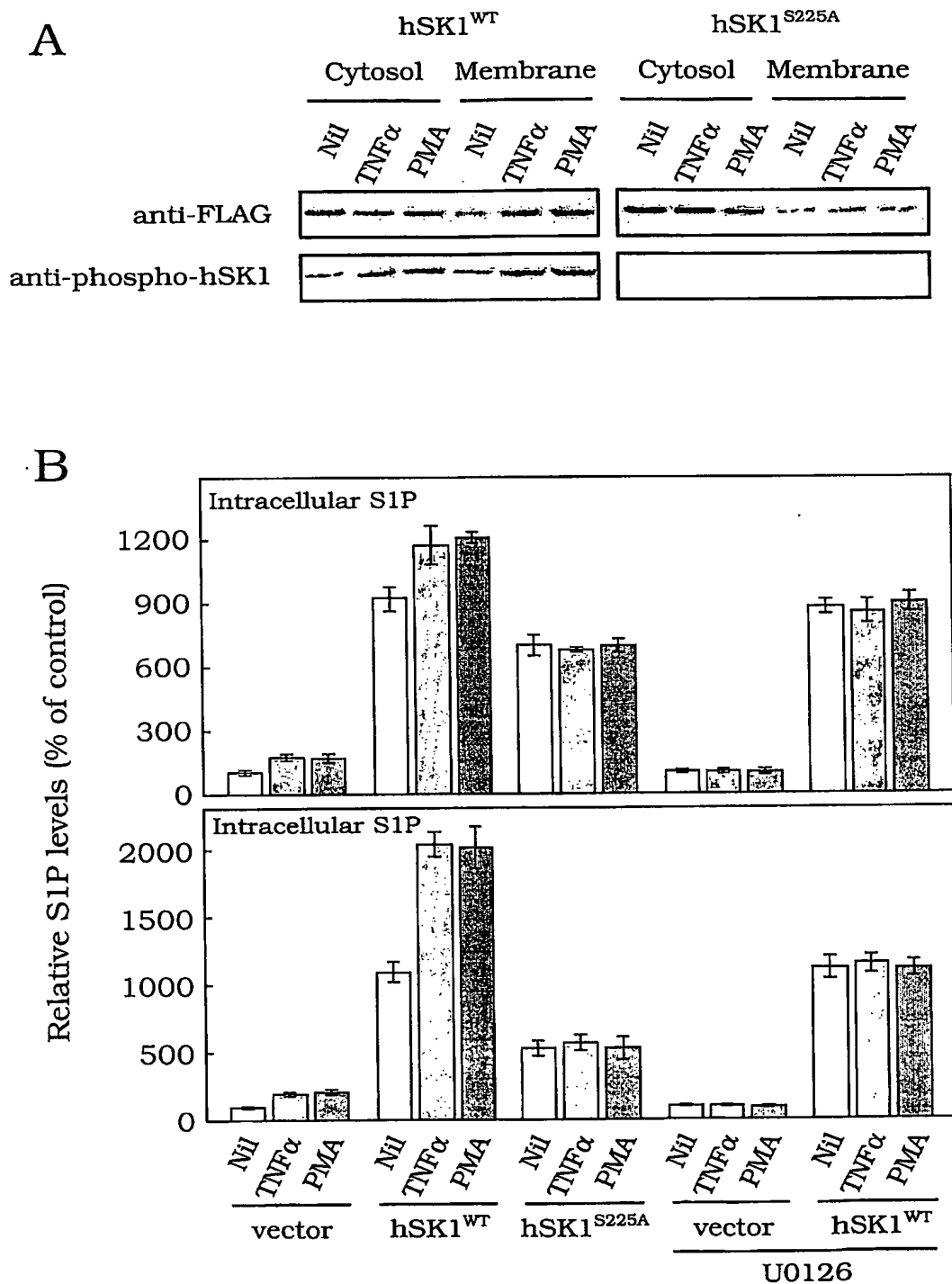


Figure 18

SUBSTITUTE SHEET (RULE 26) RO/AU